## IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT COURT OF NEW MEXICO

	•	-
		_ 1
		$\sim$
05 JUN 29		10
		2 27 6/
5E HIM 2.9	PH	Z: Z / X
02 704 67	, , ,	_ '

.

ALLENCE TITA FF

STATE OF NEW MEXICO ex rel. State Engineer, et al.,	) CLERING WITH LE
Plaintiffs.	69cv07941-BB-ACE
v.	) RIO CHAMA ADJUDICATION
RAMON ARAGON, et al.,	) )
Defendants.	) ) )

## APPENDIX TO NO. 7912, REPLY BY STATE OF NEW MEXICO TO RESPONSE TO MOTION TO SET ASIDE DEFAULT JUDGMENT

Attached hereto as an appendix to the State of New Mexico, ex rel. State Engineer's ("State") Reply to Response to Motion to Set Aside Default Judgment are Exhibits 1 and 2 to the Reply (No. 7912). The exhibits were too large to be filed electronically with the Reply.

Exhibit 1: Office of the State Engineer Application No. 1545 and 1699 into 4656, Denied.

Exhibit 2: Letter from Jonathan Martinez, Water Rights Division, to Henry G.

Coors dated February 2, 2005, Re: Denial of Application 1545 and

1699 into 4656.

Respectfully submitted,

Arianne Singer

Special Assistant Attorney General Office of the State Engineer

المكيل

P.O. Box 25102 Santa Fe, NM 87504-5102 Telephone: (505) 827-6150

Fax: (505) 827-3520

### **Certificate of Service**

I certify that on June <sup>27</sup>, 2005, a true and correct copy of the foregoing pleading was mailed by first class mail to the counsel of record and *pro se* parties shown on the attached service list.

Arianne Singer

New Mexico Acequia Commission Fred Vigil, Chairman DFA - Local Government Div. Bataan Memorial Building Santa Fe, NM 87503

Bradley S. Bridgewater, Esq. David W. Gchlert, Esq. USDOJ-ENRD 999 18th St. Suite 945 Denver, CO 80202

Gary S. Friedman Cassutt, Hays & Friedman. P.A. 530-B Harkle Road Santa Fe, NM 87505

John P. Hays, Esq. Cassutt, Hays & Friedman, P.A. 530-B Harkle Road Santa Fe, NM 87505

Karla McCall Data Manager 1315 Sagebrush Dr., SW Los Lunas, NM 87031

Benjamin Phillips, Esq. White, Koch, Kelly & McCarthy P.O. Box 787 Santa Fe, NM 87504-0787

Lester K. Taylor, Esq. Nordhaus Law Firm, LLP 405 Dr. Martin L. King Jr. Avc. NE Albuquerque, NM 87102-3541

Ted J. Trujillo, Esq. P.O. Box 2185 Espanola, NM 87532 Jeffrey H. Albright, Esq. Cynthia A. Loehr, Esq. Lewis & Roca Jontz Dawe, LLP 201 Third St. NW, Suite 1950 Albuquerque, NM 87102

Daniel Cleavinger, Esq. P.O. Box 2470 Farmington, NM 87499

Special Master Vickie L. Gabin USDC-DCNM P.O. Box 2384 Santa Fe, NM 87504-2384

Susan G. Jordan, Esq. Nordhaus Law Firm, LLP 1239 Paseo De Peralta Santa Fe, NM 87501

John F. McCarthy, Jr. Esq. Rebecca Dempsey, Esq. White, Koch, Kelly & McCarthy P.O. Box 787 Santa Fe, NM 87504-0787

Marcus J. Rael, Jr., Esq. Robles, Rael & Anaya, P.C. 500 4th Street NW Suite 200 Albuquerque, NM 87102

Martin E. Threet, Esq. Martin E. Threet & Associates 6605 Uptown Blvd. NE. Suite 280 Albuquerque, NM 87110

John W. Utton, Esq. Sheehan, Sheehan & Stelzner P. O. Box 271 Albuquerque, NM 87103-0271 Frank M. Bond, Esq. The Simons Firm, LLP P.O. Box 5333 Santa Fe, NM 87502-5333

Tessa T Davidson, Esq. Davidson Law Firm, LLC P.O. Box 2240 Corrales, NM 87048

Paula Garcia Nm Acequia Association 607 Cerrillos Rd., Suite F Santa Fe, NM 87505

Pierre Levy, Esq. Offices Of Daniel J. O'Friel, Ltd. P.O. Box 2084 Santa Fe, NM 87504-2084

Ernest L. Padilla, Esq. Padilla Law Firm, P.A. P.O. Box 2523 Santa Fe, NM 87504-2523

Peter B. Shocnfeld, Esq. P.O. Box 2421 Santa Fe, NM 87504-2421

Karen L. Townsend, PC 120 East Chaco Aztec, NM 87410

Kurt J. Van Deren Hatch, Allen & Shepherd, P.A. 4801 Lang Ave., NE, Suite 200 P.O. Box 94750 Albuquerque, NM 87199-4750 APPLICATION FOR PERMIT TO CHANGE POINT OF DIVISION AND PLACE AND/OR PURPOSE OF USE OF SURFACE WATERS

					DENIE	
City and State Water right is recon	Ruthero	n, NM	<del>-</del>	<del></del>		
Water right is recor	ded with the St	ale Engineer unde	r File No	5/15/16/00	Zip Code 8	
and has a priority of Annual quantity of water stored: 2 - 2 2 Source of water su	of 1	922	for domesti	C 11Vestoc	k k irrigati	
Annual quantity of	water claimed	d under right: 3	5 3 x 1 02	$\frac{16716400}{16400}$	K W IIIIgati	Purpose:
water stored: $2 \cdot 2$	2 <u>6 for ev</u>	aporation	acre-feet	Name of ditable W	illow Croek	-feet. Quantity o
Source of water su	pply: Cham	a River		tributery of Rich	Grande	<del></del>
A	(rìv	er, arroyo, spring	, etc.)		Grande	
Annual quantity of	water to be to	ansterred by this	englication: 10	which incl	udad 1 Exam	**************************************
· CHILDI GIAGISION	ITOM WHICH WE	TIOF HONI IS TO DO	chanadi.	(-)		
(b) x= 403,56.0	<del></del>	500.0,	2 103 00	<u> </u>		feet distan
			within the	<u> </u>		ordinate System
Area from which wa	ater right is to	be severed: (a)	multure		— <u>——</u> ————	Gran
	v.p.					acres
Subdivision	Section	lownship	Range	Acres	Owner •	က
					ω	> >>
or part of	, <u>-</u> 1.1 .	3 <u>.</u> S	_2 E	9 <u>.</u> 8 <u>1</u>	_ Henry C	3. Zodars
s <u>B. C. D. E</u> nd G-1 of Ft.	- 1			·		5 7 5 0
n <u>Preserv</u> e Su		<u> </u>		·		
nortion of	+ b a Man 1 -			<del></del>		ე— <del></del>
rty being ea	ene Maure	anns Subdivici	on	· -·	<del></del>	
(b) If there are no c	ther persons	- Buildivisi	OII — ——.	·	· - ·- <u></u> _ =	
(b) If there are no c	owien ecolices	OL MATEL IOL IDESE	ands, describe	by source and file	o No. 🔃 🔼 💆	3
·						
This water right is to	he changed (	irrigati	<del></del>	·	<del></del>	
This water right is to todomestic	oe changed i	ioni <u> </u>	1.011	<del></del>		purpose:
to <u>domestic</u> Location of propose	ed point of div		bulbose	· S.	1	<b>~</b> •
Location of propose   the	Townshi	ernori. in	(a)	1/4	<sup>1/4</sup>	1/4 of section
the Range		F	, mange of Section	· ——— ·-	N.M.P.M. a	t a point whence
D		DEAIS.				
				<del></del> '	<del></del>	feet distant,
	<del> </del>	DBATS,				ieet distant
Range	<del></del>	Dears,	= 2.073,66	4	feet N.M. Co	omlinata Svetom
Range (b) x= 395,045		bears, feet, Y: Zone :				
Range (b) x= 395,045		bears, feet, Y: Zone :				
Range (b) x= 395,045		bears, feet, Y: Zone :				
Range (b) x= 395,045 (c) Name of stream,	spring, tributar	bears, leet, Y. Zone v y, etc., from which	diversion is prop	osed to be made <u>(</u>	hama River	Grant.
Range (b) x= 395,045 (c) Name of stream,	spring, tributar	bears, leet, Y. Zone v y, etc., from which	diversion is prop	osed to be made <u>(</u>	hama River	Grant.
Range (b) x= 395,045 (c) Name of stream, (d) Description of r	spring, tributar	y, etc., from which	diversion is prop	ozed to be made (	hama River	Grant.
Range (b) x= 395,045 (c) Name of stream, (d) Description of r information, etc.) I facility	spring, tributar new divorsion nfiltrati	y etc., from which	diversion is prop	ored to be made (	hama River Blons, hydraulic pr Association	operties, pump
Range (b) x= 395,045 (c) Name of stream, (d) Description of r information, etc.) I facility	spring, tributar new divorsion nfiltrati	y etc., from which	diversion is prop	osed to be made (	hama River Hons, hydraulic pr Association	operties, pump
Range (b) x= 395,045 (c) Name of stream, (d) Description of reformation, etc.) 1 facility (e) Additional data	spring, tributar	y, etc., from which	diversion is prop	erial, type, dimension Water	hama River	operties, pump
Range (b) x= 395,045 (c) Name of stream, (d) Description of r information, etc.) 1 facility  e) Additional data	spring, tributar	y, etc., from which	diversion is prop	erial, type, dimension Water	hama River	operties, pump
Range (b) x= 395,045 (c) Name of stream, (d) Description of r information, etc.) I facility  e) Additional data	spring, tributar	y etc., from which aystem (give co	diversion met  Sec Rut	erial, type, dimension Water	hama River  Blons, hydraulic pr Association	operties, pump diversion
Range (b) x= 395,045 (c) Name of stream, (d) Description of riformation, etc.)  facility  e) Additional data	spring, tributar	y etc., from which	diversion metals of new cana	erial, type, dimension Water	hama River	operties, pump diversion
Range (b) x= 395,045 (c) Name of stream, (d) Description of r information, etc.) I facility (e) Additional data	spring, tributar	y etc., from which aystem (give coon gallery	diversion metals of new cana	erial, type, dimension Water	hama River  Blons, hydraulic pr Association	operties, pump
Range (b) x= 395,045 (c) Name of stream, (d) Description of r information, etc.) I facility (e) Additional data	spring, tributar	y etc., from which	diversion metals of new cana	erial, type, dimension Water	hama River  Bions, hydraulic pr Association	operties, pump
Range (b) x= 395,045 (c) Name of stream, (d) Description of r information, etc.) I facility  e) Additional data  Area to which water Subdivision	spring, tributary new divorsion nfiltrati  (give dimension right is to be Section	y, etc., from which aystem (give coon gallery tions, capacity, etc.) moved: (a) Township	diversion mater Sec Rut.	erial, type, dimension Water  al section; also da	hama River  Bions, hydraulic pr Association  Ita on any other pr acres, describ	operties, pump di Version oposed works) od as follows:
Range 395,045  (b) X= 395,045  (c) Name of stream, (d) Description of reformation, etc.) I facility  e) Additional data  Area to which water Subdivision  Heron Preserve	spring, tributary new divorsion nfiltrati  (give dimension right is to be Section	y, etc., from which aystem (give coon gallery tions, capacity, etc.) moved: (a) Township	diversion is prop	erial, type, dimension Water	hama River  Bions, hydraulic pr Association  Ita on any other pr acres, describ	operties, pump
Range b) x= 395,045 c) Name of stream, d) Description of reformation, etc.) facility e) Additional data rea to which water Subdivision Heron Preservision plus	spring, tributary new divorsion nfiltrati  (give dimension right is to be Section	y, etc., from which aystem (give coon gallery  tions, capacity, etc., from ship	diversion mater Sec Rut.	erial, type, dimension Water  al section; also da	hama River  Blons, hydraulic pr Association  Ita on any other pr  acres, describ  Owner  Henry G.	operties, pump di Version oposed works) od as follows:
Range (b) x= 395,045  (c) Name of stream,  d) Description of reformation, etc.) I facility  e) Additional data  Area to which water Subdivision  Heron Preservision plus res south of	spring, tributary new divorsion nfiltrati  (give dimension right is to be Section	y, etc., from which aystem (give coon gallery  tions, capacity, etc., from ship	diversion mater Sec Rut.	erial, type, dimension Water  al section; also da	hama River  Blons, hydraulic pr Association  Ita on any other pr  acres, describ  Owner  Henry G.	operties, pump diversion roposed works) od as follows:
Range (b) x= 395,045 (c) Name of stream, (d) Description of reformation, etc.)  facility  e) Additional data  Area to which water Subdivision  Heron Preservision plus res south of	spring, tributary new divorsion nfiltrati  (give dimension right is to be Section	y, etc., from which aystem (give coon gallery  tions, capacity, etc., from ship	diversion mater Sec Rut.	erial, type, dimension Water  al section; also da	hama River  Blons, hydraulic pr Association  Ita on any other pr  acres, describ  Owner  Henry G.	operties, pump diversion roposed works) od as follows:
Range (b) x= 395,045 (c) Name of stream, (d) Description of reformation, etc.) I facility  e) Additional data  Area to which water Subdivision  Heron Preservision plus res south of divison	spring, tributary new divorsion nfiltrati  (give dimension right is to be Section	y, etc., from which aystem (give coon gallery  tions, capacity, etc., from ship	diversion mater Sec Rut.	erial, type, dimension Water  Acres	hama River  Bions, hydraulic pr Association  Ita on any other pr  acres, describ  Owner  Henry G.	operties, pump diversion roposed works) od as follows:
Range (b) x= 395,045 (c) Name of stream, (d) Description of r information, etc.) I facility  e) Additional data  Area to which water Subdivision  Heron Preservision plus res south of divison	spring, tributary new diversion nfiltrati  (give dimension right is to be Section ve 11	y etc., from which aystem (give coon gallery  lons, capacity, etc.) Township 3 S.	diversion metals and second se	erial, type, dimension Water  Acres	hama River  Bions, hydraulic pr Association  Ita on any other pr acres, describ Owner  Henry G.	operties, pump di version oposed works) od as follows:
Range (b) x= 395,045 (c) Name of stream, (d) Description of reformation, etc.)  facility  e) Additional data  Area to which water subdivision  Heron Preservision plus res south of divison	spring, tributan new diversion nfiltrati  (give dimension right is to be Section ve 11 the	y etc., from which aystem (give co on gallery  lons, capacity, et  Township 3 S.	diversion metals and see Ruth	Acres	hama River  Blons, hydraulic pr Association  Ita on any other pr Bores, describ Owner  Henry G.	operties, pump diversion coposed works) ad as follows:
Range (b) x= 395,045 (c) Name of stream, (d) Description of reformation, etc.)  facility  e) Additional data  Area to which water subdivision  Heron Preservision plus res south of divison	spring, tributary new divorsion nfiltrati  (give dimension right is to be Section  Ve 11 the  theren for	y etc., from which aystem (give co on gallery  lons, capacity, et  moved: (a) Township 3 S.	diversion is proportion metals and second is proportion metals.  Sec Ruth  120  Range  2 E.	arial, type, dimension Water  Acres  120	hama River  Bions, hydraulic pr Association  Ita on any other po  acres, describ  Owner  Henry G.	operties, pump di version oposed works) od as follows:
Range (b) x= 395,045 (c) Name of stream, (d) Description of r information, etc.) I facility  e) Additional data	spring, tributary new diversion nfiltrati  (give dimension right is to be Section Ve 11 the theren for er sources of with	moved: (a) Township 3 S.  domestic ater for these land	diversion is proportional in the proportion is proportion metal.  Sec Rut!  120 Range 2 E,	Acres  120  Acres  120	hama River  Bions, hydraulic pr Association  Ita on any other po  acres, describ  Owner  Henry G.	operties, pump diversion roposed works) od as follows:
Range (b) x= 395,045 (c) Name of stream, (d) Description of reformation, etc.)  facility  e) Additional data  Area to which water subdivision  Heron Preservision plus res south of divison	spring, tributary new diversion nfiltrati  (give dimension right is to be Section Ve 11 the theren for er sources of with	moved: (a) Township 3 S.  domestic ater for these land	diversion is proportional in the proportion is proportion metal.  Sec Rut!  120 Range 2 E,	arial, type, dimension Water  Acres  120	hama River  Bions, hydraulic pr Association  Ita on any other po  acres, describ  Owner  Henry G.	operties, pump diversion coposed works) ad as follows:

9. Application is made to change point of land is now being used for	f diversion and place and/or presidential purposes	urpose of use for the for rather than as	llowing reasons:
10. Additional statements or explanations So information	e attached supplemen	t and Plat for ac	lditional
and belief and that I am the sole. partia	, affirm that the foregoing state owner, il, agent for, etc.)Applicant	ements are true to the best	of my knowledge
Subscribed and sworn to me before this	21.st. day of	October	<b>A.D., 19</b> 99
My commission expires	OFFICIAL SEA CECELIA C. CARGIA MOTARY PUBLIC - STATE OF MEN MERCOS	Coeals C. D. Notary Pub	lic
ACTION OF STATE ENGINEER	1.23 Zoo3		
	DENIED	r to filing this application for	or print to change
Proof of completion of works shall be filed on or			
Proof of application of water to beneficial use sh Witness my hand and seal this			
STATE ENGINEER	tasy to		,, n.e., 13

#### INSTRUCTIONS

This form shall be executed, preferably typewritten, in triplicate and must be accompanied by a \$50.00 filling fee. Each copy must be properly signed and attested. If applicant is not recorded owner of water right, Change of Ownership affidavit should accompany this application. DO NOT FILL IN the date received and file number listed at the bottom of first page of this form as this information will be entered by the State Engineer.

# DENIED

This application seeks to change the point of diversion, the place of beneficial use and the purpose of use for:

10 acre feet consumptive use, which includes 2 acre feet on the Applications of Henry C. Coors, dated May 7, 1993 and the 2 acre feet on the Application of Henry G. Coors dated March 12, 1996 plus an additional six (6) acre feet.

Transferors: The transferors will be Henry G. Coors and Judith A. Coors

**Transferee:** The transferee shall be Rutheron Water Association.

Original Point of Diversion: Willow Creek Mesa Ditch X=408,600 Y=2,103,664

New Point of Diversion: Rutheron Water Association's Infiltration Gallery

X=395,045 Y=2,073,664

**Original area of use:** Parcels 1, 2 and 3, Section 11, T.3 S., R. 2 E., Tierra Amarilla Land Grant.

**New Area of Use:** Sections 1, 2, 11 of T. 3 S., R. 2 E., and Sections 31, 32, 33 T. 2 S., R. 2 E., being the service area of the Rutheron Water Association.

Original Purpose of Use: Irrigation.

New Purpose of Use: Domestic

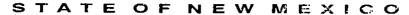
**Plat:** Attached to this Application is a Plat which shows:

- 1. Original 35.3 acres of permitted water rights
- 2. 14.66 acres now being dedicated to offset evaporation in two ponds
- 3. 8.0 acres conveyed to William Mauldin and Linda DeMill
- 4. 9.81 acres subject to this application
- 5. 2.83 acres to remain under irrigation in Lots D, F and G, Fort Heron Preserve
- 6. Area to receive domestic water service from 10 acre feet of consumptive use water rights.

#### Calculations:

9.81 acres x 1.02 = 10.0 acre feet

Consumptive use = CIR x adjustment for historic supply
= 1.11 x .92
= 1.02



#### OFFICE OF THE STATE ENGINEER

John R. D'Antonio Jr., P.E. State Engineer

Santa Fe

BATAAN MEMORIAL BUILDING, ROOM 102 SANTA FF, NEW MEXICO 87504-6102 (\$05) 827-6120 FAX (\$05) 827-6662

February 2, 2005

Henry G. Coors 163 Rainbow Drive #613 Livingston, Texas 77399-1063

CERTIFIED - RETURN RECEIPT REQUESTED (#70001530000558307653)

Re: Denial of Application 1545 and 1699 into 4656

Greetings:

The Office of the State Engineer denied application 1545 and 1699 into 4656 on January 25, 2005 for the following reason:

Pursuant to an Order Granting Motion for Default Judgment filed October 11, 2004 (Docket No. 7611) by the United States District Court for the District of New Mexico, Henry G. Coors has no interest in the irrigation water rights described in Subfile CHRU-004-0044 (move-from lands) of the Rutheron Section of the Rio Chama Hydrographic Survey (see attached Order).

If you are aggrieved by this decision, you should so advise this office in writing before the expiration of thirty (30) days after receipt of this letter and request that the previous actions of the State Engineer be set aside and that a date for hearing be set by the State Engineer. Requests for hearing may be filed by facsimile, provided the original request is mailed and postmarked within 24 hours of the facsimile. The applicant must indicate the date and time of transmission of the facsimile and also provide a cover letter confirming that the original will be mailed within 24 hours.

Feel free to contact me if you have any questions or comments.

Sincerely,

∄onathan Martinez

Water Rights Division, Santa Fe

(505) 827-6120

Enclosure (3)

EXHIBIT

2